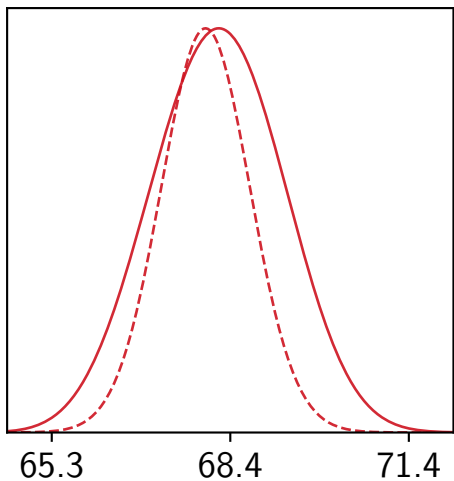
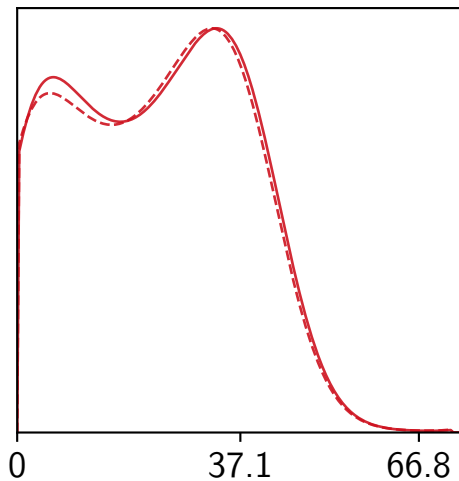


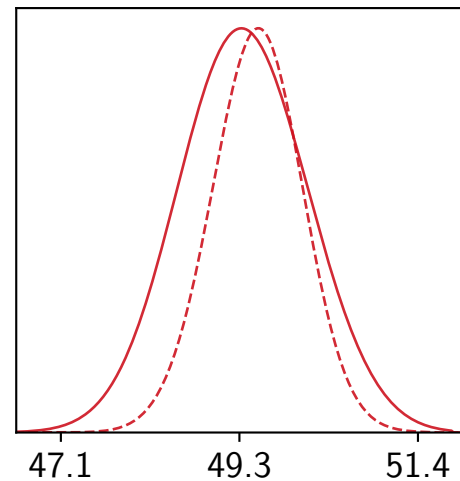
$$H0=68.1^{+1.08}_{-1.13}$$



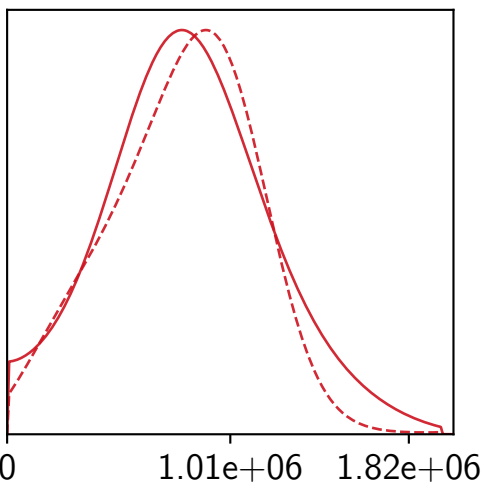
$$m_{param}=24.4^{+nan}_{nan}$$



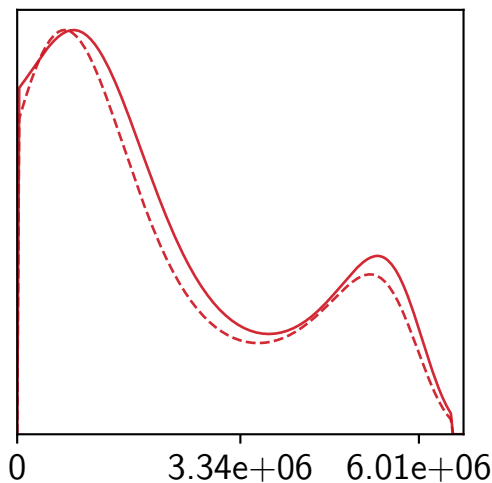
$$k_{paramcelia}=49.3^{+0.788}_{-0.784}$$



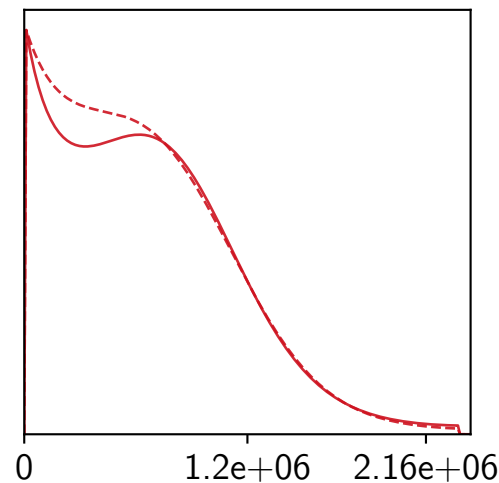
$$B_{param}=8.28e+05^{+3.87e+05}_{-3.68e+05}$$



$$T_{paramcelia}=2.41e+06^{+nan}_{nan}$$



$$b0_{param}=6.79e+05^{+2e+05}_{-6.79e+05}$$



$$c0_{param}=1.61e+06^{+2.64e+05}_{-1.61e+06}$$

